**Program no: 12**

**Aim:** Develop an application that works with explicit intents

# XML Code:

<?xml version="1.0" encoding="utf-8"?>

<androidx.constraintlayout.widget.ConstraintLayout xmlns:android="<http://schemas.android.com/apk/res/android>"

xmlns:app=["ht](http://schemas.android.com/apk/res-auto)t[p://schemas.android.com/apk/res-auto](http://schemas.android.com/apk/res-auto)" xmlns:tools="<http://schemas.android.com/tools>" android:layout\_width="match\_parent" android:layout\_height="match\_parent" tools:context=".MainActivity">

<Button

android:id="@+id/cm" android:layout\_width="wrap\_content" android:layout\_height="wrap\_content" android:text="CLICK ME" app:layout\_constraintBottom\_toBottomOf="parent" app:layout\_constraintEnd\_toEndOf="parent" app:layout\_constraintStart\_toStartOf="parent" app:layout\_constraintTop\_toTopOf="parent" />

</androidx.constraintlayout.widget.ConstraintLayout>

# Java Code:

package com.example.myapplication; import androidx.appcompat.app.ActionBar;

import androidx.appcompat.app.AppCompatActivity;import android.content.Intent;

import android.net.Uri;

import android.net.UrlQuerySanitizer; import android.os.Bundle;

import android.view.View; import android.widget.Button;

public class MainActivity extends AppCompatActivity { @Override

protected void onCreate(Bundle savedInstanceState) { super.onCreate(savedInstanceState); setContentView(R.layout.activity\_main); ActionBar b=getSupportActionBar(); b.setTitle("Go To Browser");

Button click=findViewById(R.id.cm); click.setOnClickListener(new View.OnClickListener() {

@Override

public void onClick(View view) {

Intent j=new Intent(Intent.ACTION\_VIEW, Uri.parse("https://[www.google.com/](http://www.google.com/)"));

startActivity(j);

}

});

}

}

# Output:

